

FIG. 1

FIG. 2B

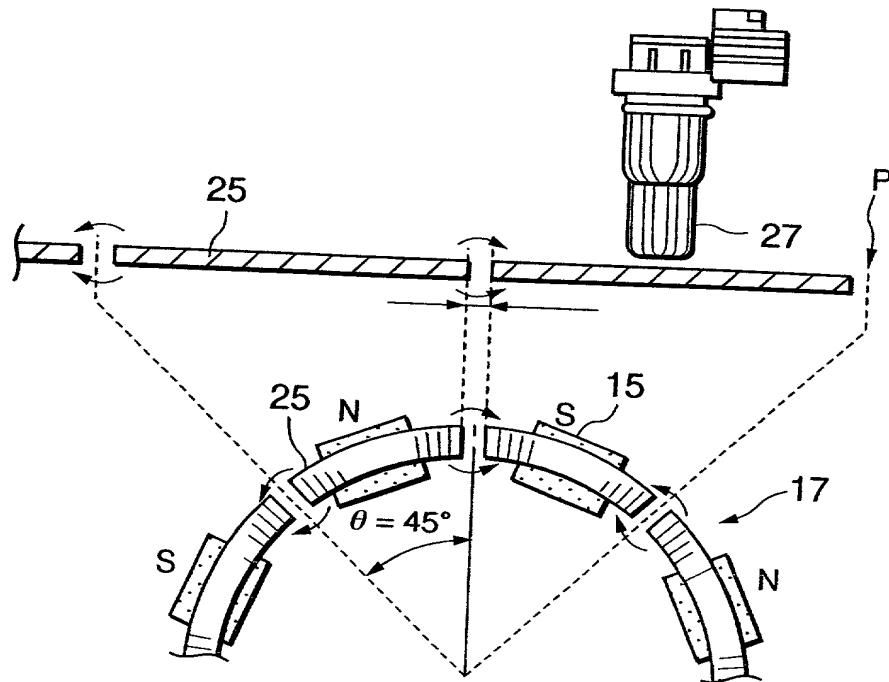


FIG. 2A

Title: MAGNETIC POLE POSITION
DETECTOR FOR ROTOR
Inventor(s): Yuki NAKAJIMA et al.
DOCKET NO.: 040356/0354

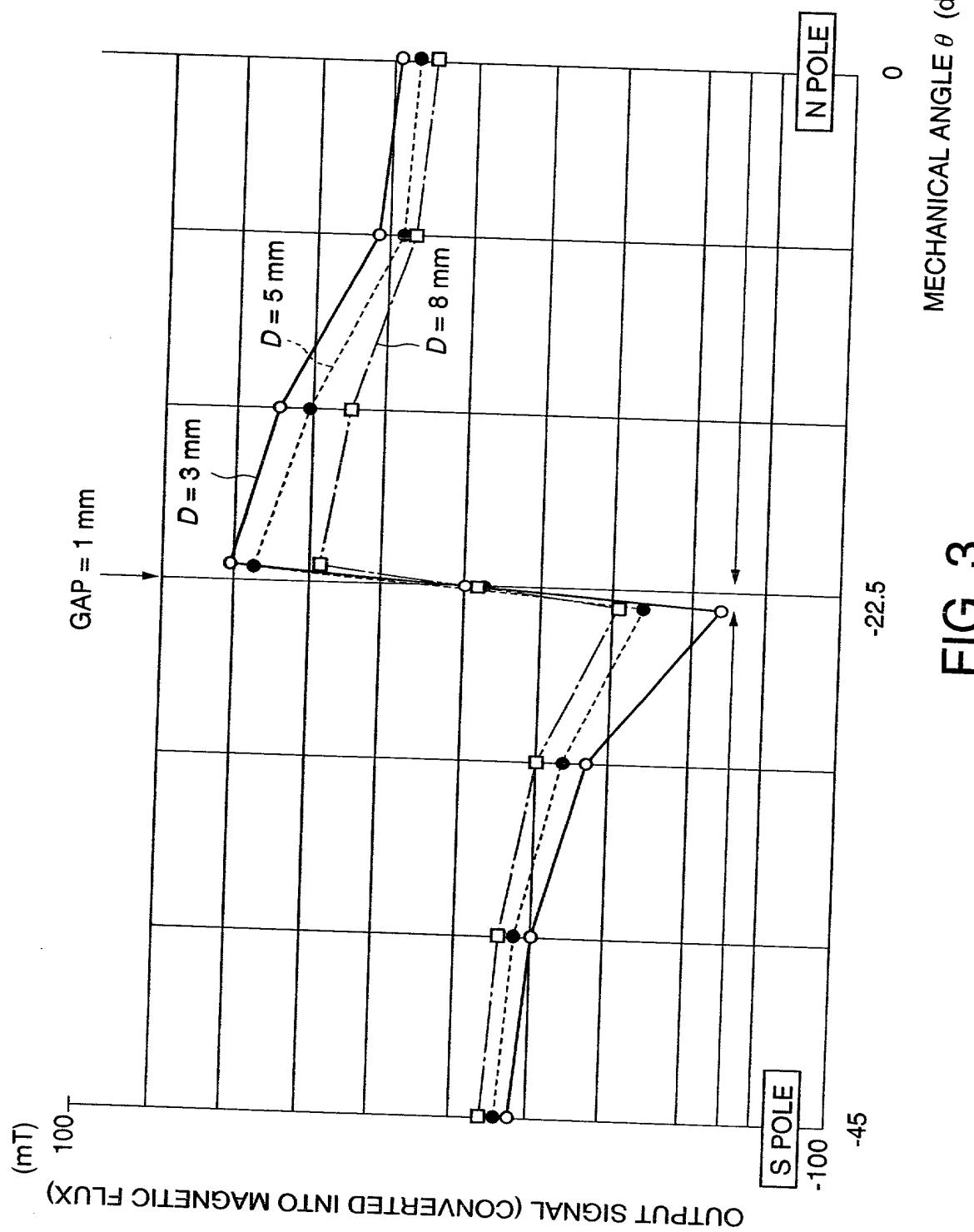


FIG. 3

FIG. 4D

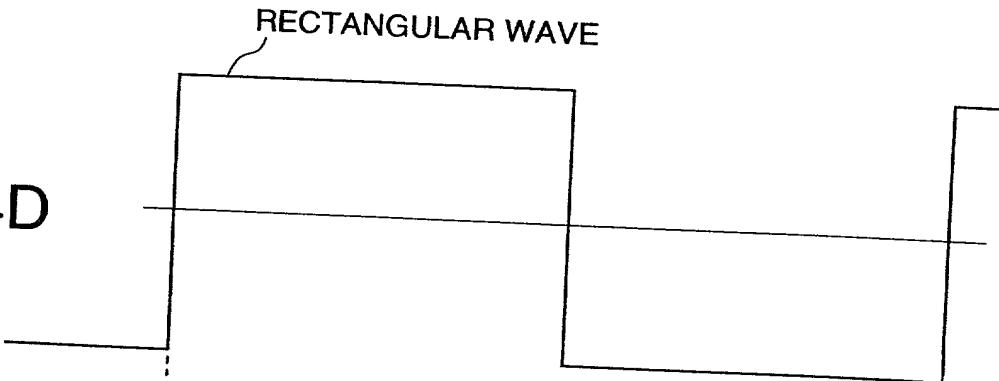


FIG. 4C

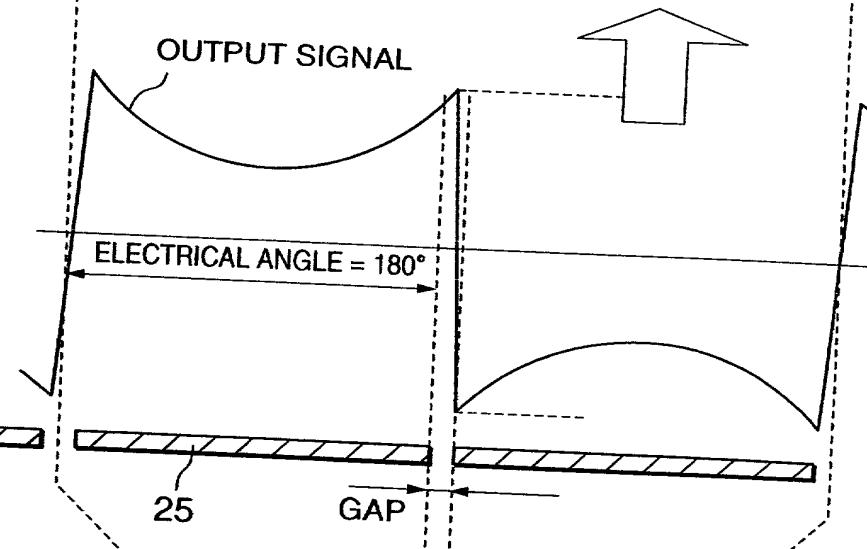


FIG. 4B

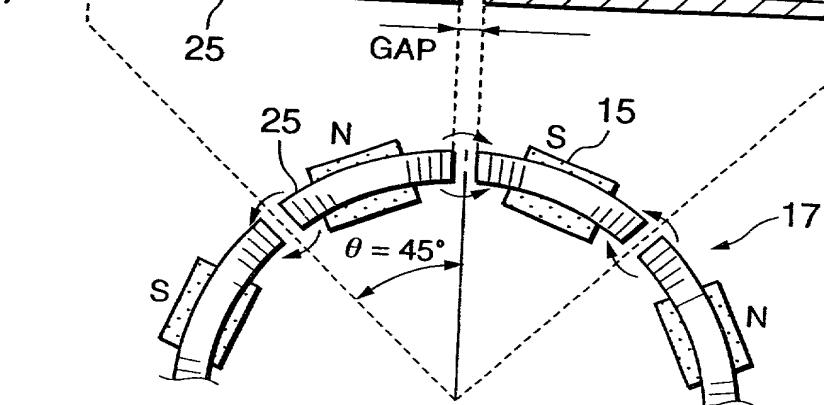
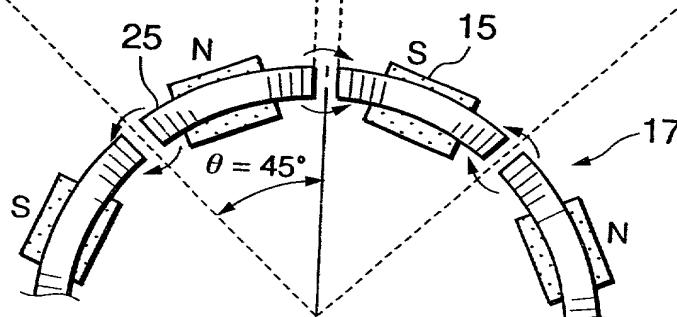


FIG. 4A



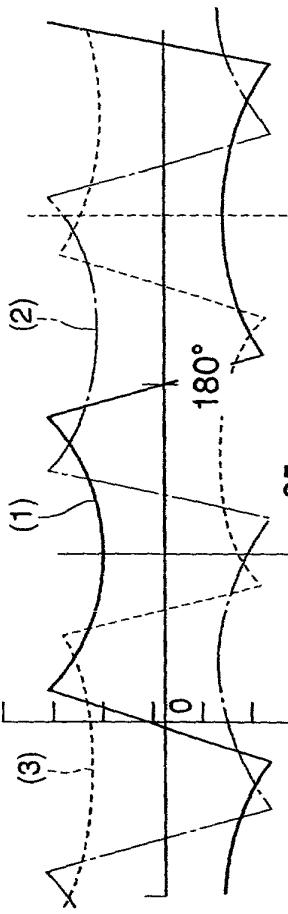


FIG. 5C

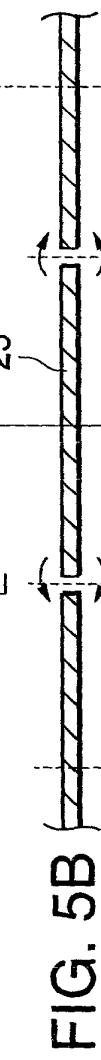


FIG. 5B

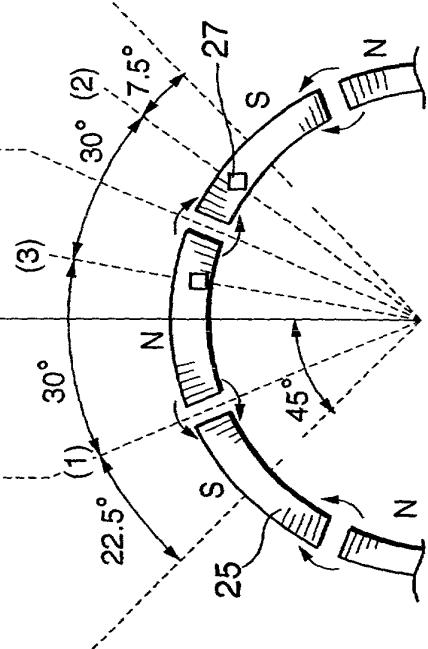


FIG. 5A

FIG. 6A

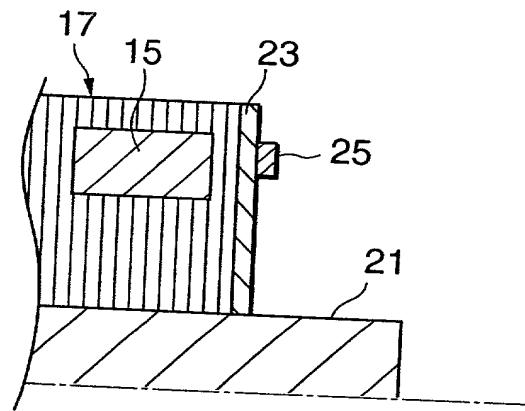


FIG. 6B

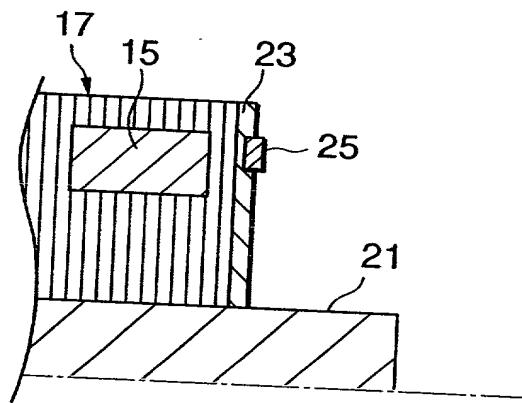
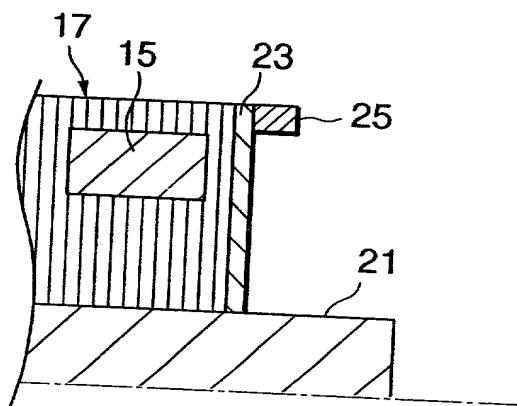


FIG. 6C



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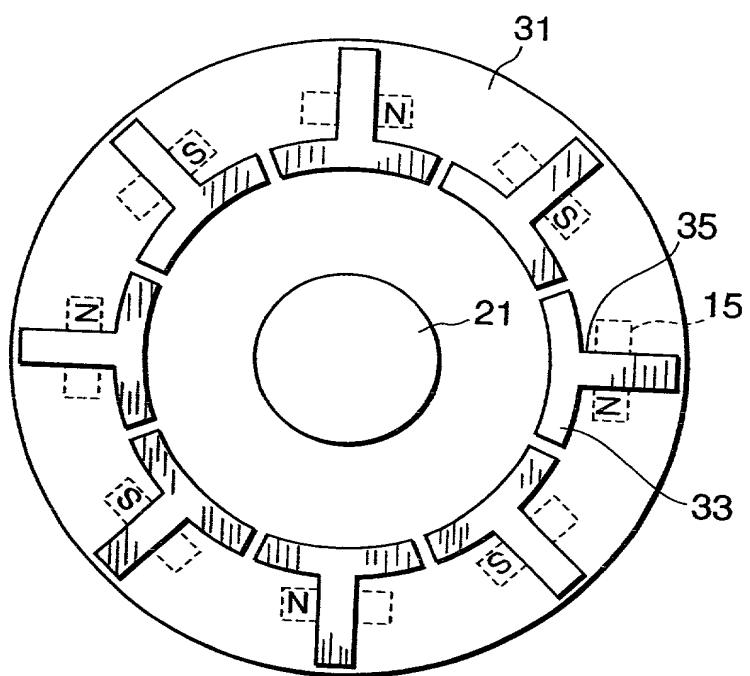


FIG. 7

Title: MAGNETIC POLE POSITION
DETECTOR FOR ROTOR
Inventor(s): Yuki NAKAJIMA et al.
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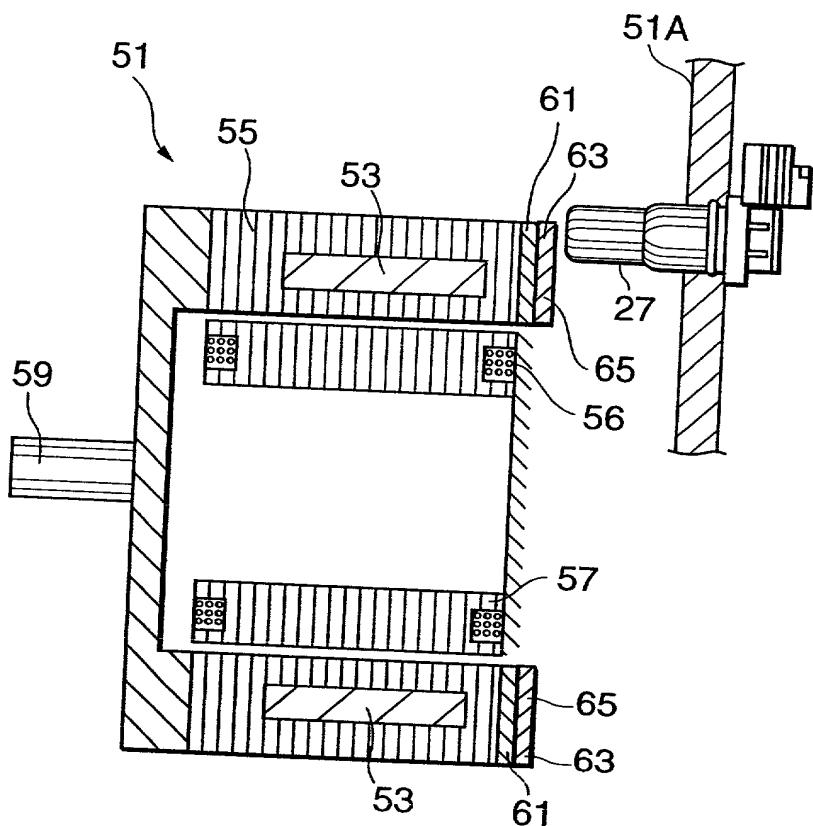


FIG. 8

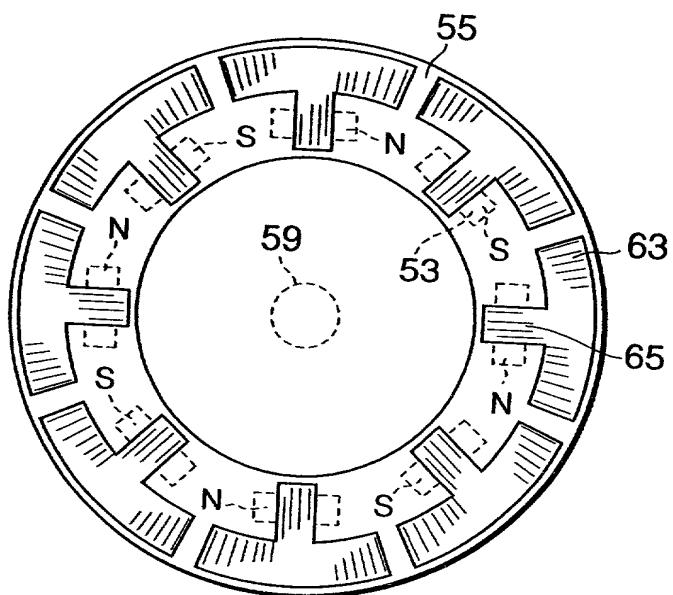


FIG. 9

Title: MAGNETIC POLE POSITION
DETECTOR FOR ROTOR
Inventor(s): Yuki NAKAJIMA et al.
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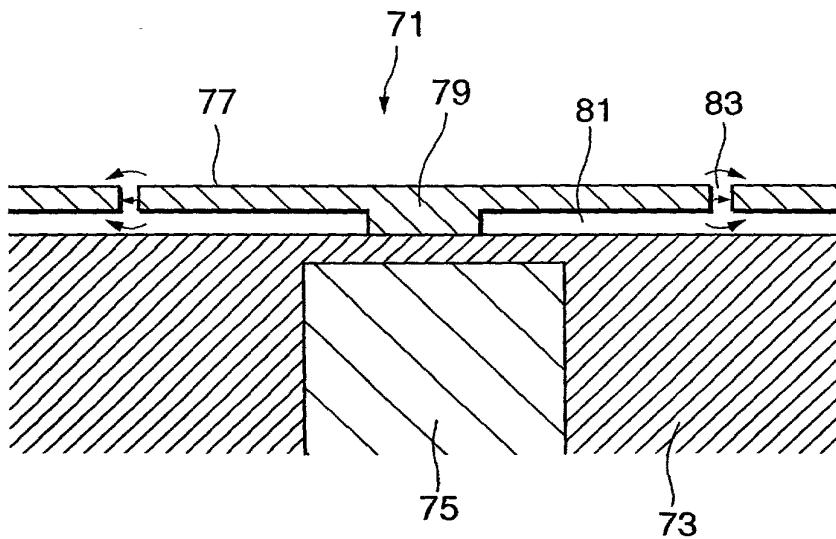


FIG. 10A

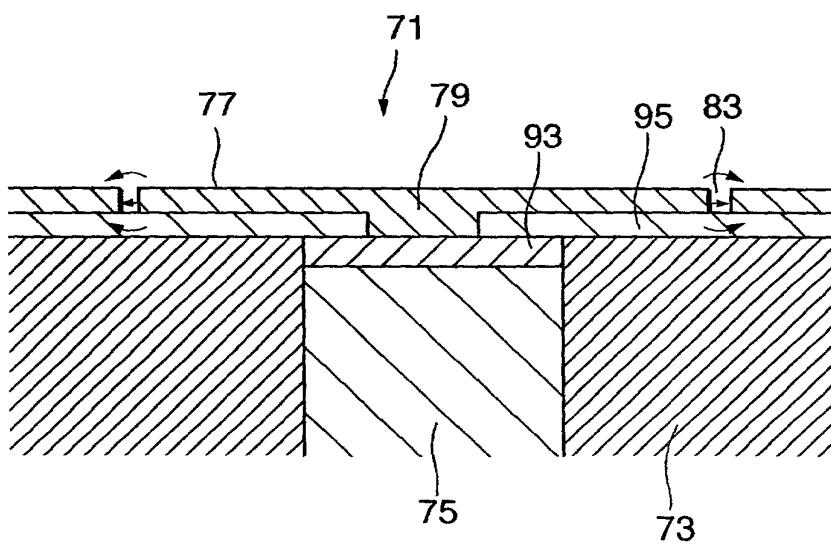


FIG. 10B

FIG. 11A

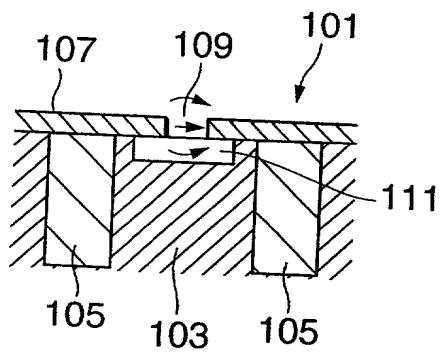


FIG. 11B

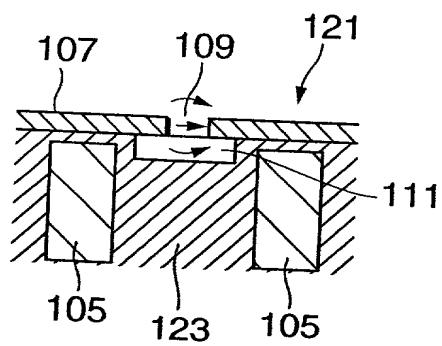


FIG. 11C

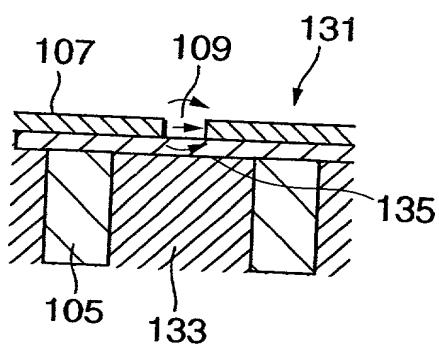
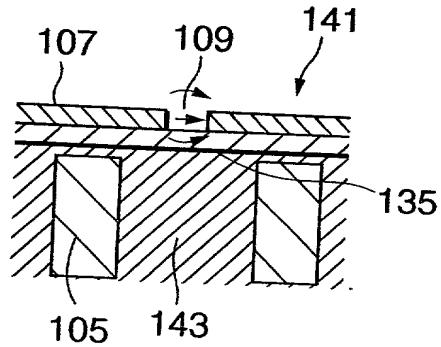


FIG. 11D



Title: MAGNETIC POLE POSITION
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Inventor(s): Yuki NAKAJIMA et al.
DOCKET NO.: 040356/0354

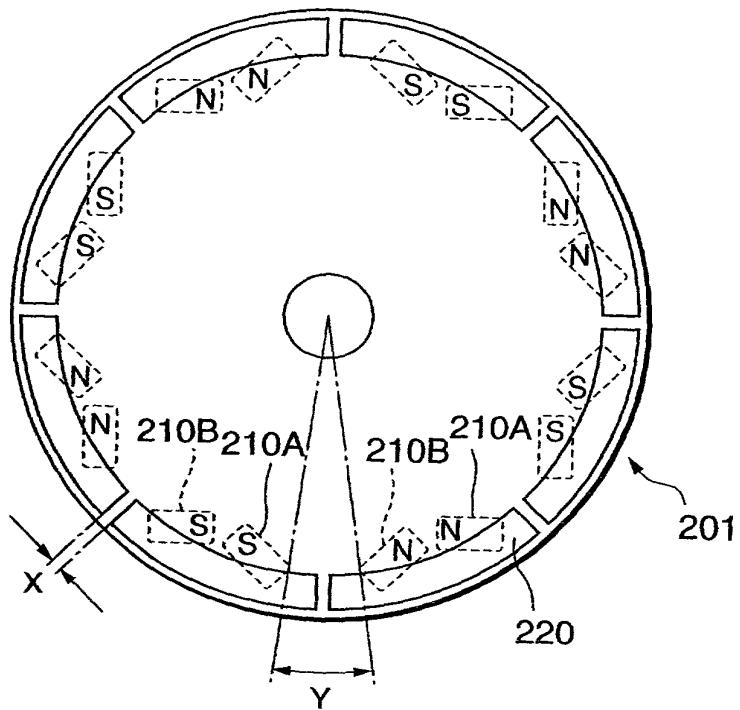


FIG. 12

Title: MAGNETIC POLE POSITION

DETECTOR FOR ROTOR

Inventor(s): Yuki NAKAJIMA et al.

DOCKET NO.: 040356/0354

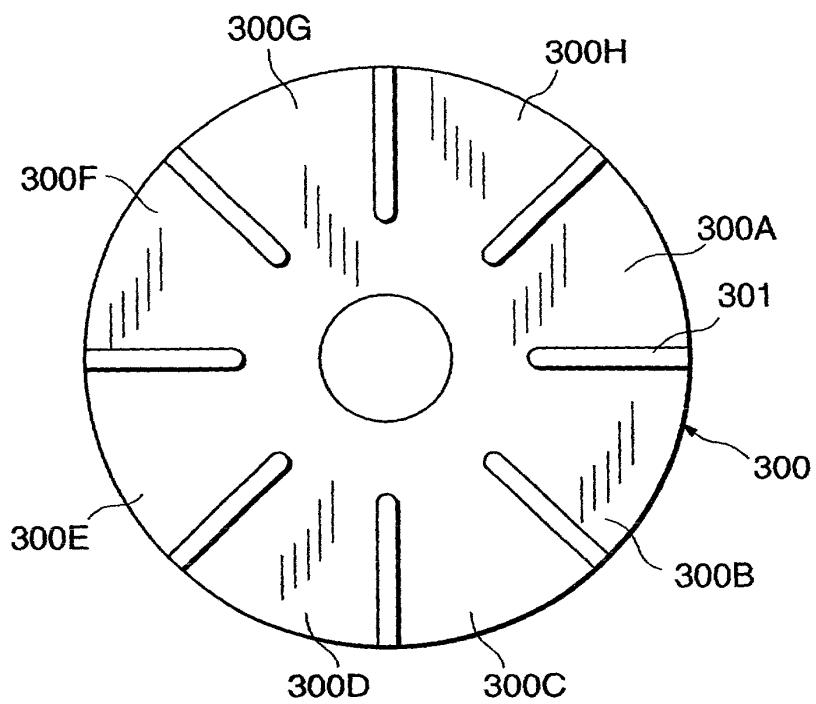


FIG. 13

Title: MAGNETIC POLE POSITION
DETECTOR FOR ROTOR
Inventor(s): Yuki NAKAJIMA et al.
DOCKET NO.: 040356/0354

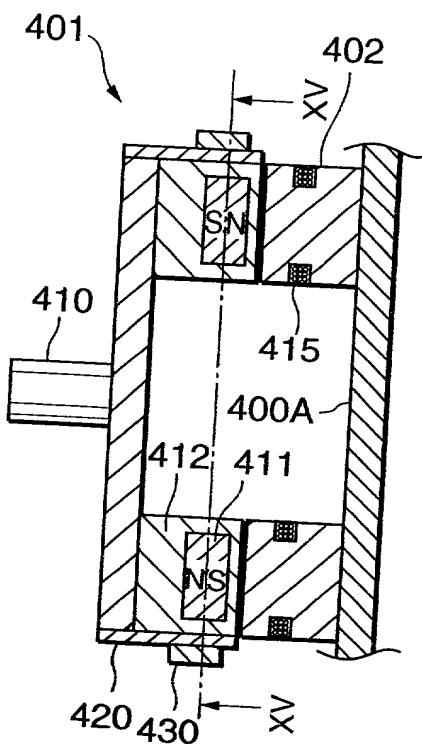


FIG. 14

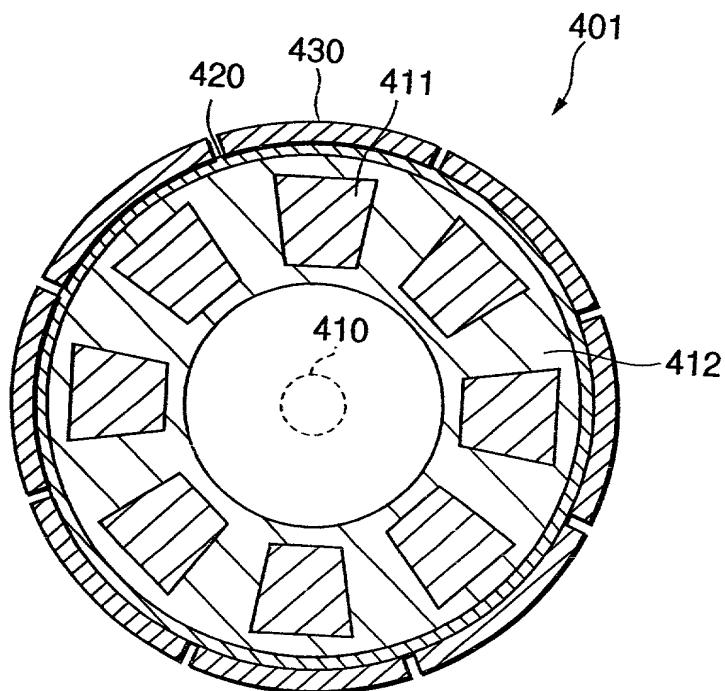


FIG. 15